## <u>Table A – Results of Internal Review Committee</u>

Date of Report:	July 7, 2005			
Water Body Under Evaluation Identification #: Name: Length of Segment: County (ies):	on: 3263 Middle Indian Creek ( 2.5 miles Newton	(P)		
Use Attainability Analysis S Identification #: Submitter: Date Received: Use Evaluated:	tudy: 0442 Tetra Tech July 14, 2005 Whole Body Contact	Recreation (WBCR)	)	
UAA Completeness Check: All Required Informs Correct Forms Used' Forms Signed and D Comments:	?	<ul><li>∑ Yes</li><li>∑ Yes</li><li>∑ Yes</li></ul>	☐ No ☐ No ☐ No	
UAA Criteria Evaluated:	3-Non-Remedial, 4-Hydrologic Mod 5-Natural Physical	eral, Intermittent or Human Caused Con lifications.	dition.	
Use Determination & Recon Has the use existed s Comments:	nmendation: ince November 28, 197	5?	□ No	⊠ Unknown
any o obser depth Becau	attainable?  JAA was conducted in J  f the six sites evaluated.  ved at one site. The stre  criteria at two sites and  use the stream meets the  ing the WBCR designat	Evidance of human cam met both the av- met the average dep depth criteria, the c	n use (fishing terage and max pth criterion at	tackle) was imum two sites.
Committee Recommen	dation: 🛭 Retain Use	Modify Use	Remove Use	☐ Inconclusive
Committee Members:	Anne Peery, Priscilla	Stotts, Kimberly Ho	oke	
Missouri	W	ater Protection & S	oil Conservati	



Vater Protection & Soil Conservation Division
Water Protection Program
Use Attainability Analysis
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